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TEL: 724-327-0664 FAX: 724-327-0004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

Wolfgang Elser, et al.

Serial No.: 10/751338

Filing Date: 02/Jan/04

Docket: MB 381

Title: VARIABLE SPEED TRANSMISSION WITH AN INFINITELY VARIABLE

TOROIDAL DRIVE AND A PLANETARY SUMMARIZING GEAR

ARRANGEMENT

Murrysville PA 15668

September 29, 2005

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 redemarks

SIR:

INFORMATION DISCLOSURE STATEMENT - SECTION 1.97 (b)

Under the provisions of 37 C.F.R. Section 1.56, and in accordance with 37 C.F.R. Sections 1.97 and 1.98, applicants' representative hereby submits U.S. Patent & Trademarks Office Form PTO-1449. Copies of the references cited therein are submitted for consideration in the examination of the above- referenced patent application. It is respectfully requested that they be made of record.

In accordance with Section 1.97(e) (1), the undersigned hereby certifies that each item of information contained herein was cited for the first time in a communication from a foreign patent office in a counterpart foreign application not more than three (3) months prior to the filing of this Statement.

The references were cited during prosecution of the corresponding application.

None was marked "X" as anticipating the present invention.

The references do not disclose that in a variable speed transmission arrangement including an infinitely variable drive having two toroidal input and toroidal output traction wheels with a central shaft connected for rotation with an input traction wheel and extending through the output and the other toroidal input traction wheel and being connected to a planet carrier of a planetary summing gear set while the toroidal traction output wheel is connected, by way of a hollow shaft receiving the central shaft, to the sun wheel of the planetary summing gear set, and the other toroidal traction input wheel is directly connected to the planet carrier by way of a rotational interlocking means rotationally interlocking the planet carrier and the other toroidal traction input wheel, but permitting relative axial movement to facilitate asembly via axial toothing arranged at the largest diameter outer circumference of an input traction wheel

Respectfully Submitted,

Klaus Bach Registration No. 26,832

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OF PATENT AND			PARE	ATTY, DOCKET NO. MB 381			SERIAL NO. 10/751338		
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IN.	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	JBCLASS IF APPROPRIA		
	US 2004/0248690	12/09/04		Toyoda et al.				<u> </u>	
	5 607 372	03/04/97		Lohr					
	3 078 739	02/26/63		H. Weinrich					
	US 2005/0049109	03/03/05		lmanishi et al.					
	6 059 685	05/09/00		Hoge et al.					
							 		
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.